Lipase, endothelial NM_006033
Neuronal cell adhesion molecule NM_005010
AI035401
Acyl-CoA synthetase diacetylase-inducible NM_173213
Four and a half LIM domains 1 NM_001556
Chromosome 9 open reading frame 26 KIF-HEY NM_033439
Thymosine-C, motif ligand 20 NM_004591
Fruit specificity phosphatase 6 NM_001946
Cell division cycle 42 NM_001791
Amphiregulin (schwannoma-derived growth factor NM_001657
RAS2T8, member RAS oncogene family NM_004161
Interferon-induced protein 44 NM_006820
Interleukin 6 interferon, beta 2 NM_000600
Glutamine fructose-6-phosphate transaminase 2 NM_005110
Chromosome 20 open reading frame 29 AL022366
Immediate early response 3 NM_018445
Adenosine A2b receptor NM_000676
Cytochrome P450, subfamily XXVIIB, NM_000130
Membrane progestin receptor gamma NM_031765
Zinc finger, B1D domain containing 2 NM_024508
Serine (or cysteine) proteinase inhibitor, clade B ovalbumin, member 5 NM_002639
actin 4 NM_005991
Ejaculin NM_001432
Ornithine decarboxylase 1 NM_002539
Pericentrin 2 NM_006031
Tissue factor pathway inhibitor 2 NM_006528
Uridine phosphorylase 1 BC047030
AK002078
Cell division cycle 2 homolog 1 NM_005746
Chromosome 2 open reading frame 28 NM_023016
Tumor necrosis factor receptor superfamily, member 12A NM_016639
Cytochrome P450, NM_000779
Nucleoside phosphorylase NM_000270
Hypothetical protein FKSG15 NM_018509
Ras homolog gene family
Low-density lipoprotein receptor-related protein 6, apolipoprotein e receptor NM_017522
Metallothionein 1B functional BG195149
Serine (or cysteine) proteinase inhibitor, clade E nexin, plasminogen activator inhibitor type 1, member 2 BC015663
Tubulin, beta 2 NM_001069
Serine or cysteine proteinase inhibitor, clade B ovalbumin, member 8 NM_198833
Chromosome 10 open reading frame 117 NM_022451
AK223317
Nucleolar protein 3A 56kDa with KKE/D repeat NM_006392
Nuclear protein family 6 RNA associated NM_139235
KIAA0060 NM_015178
Chromosome 1 open reading frame 85 NC_000085.1
DEAD Arg/Glu/Ala/Asp box polypeptide 21 NM_004728
Gamh nuclear organelle associated protein 5 BC014147
Ras homolog gene family
Hypothetical protein FLJ12484 NM_022767
Hypothetical protein FLJ20425 NM_017816
Cell division cycle 2-like 1 (PITSLRE NM_033486
CGI-09 protein NM_016059
NT7 2-like export factor 1 NM_012346
Hypothetical protein FLJ12439 BC013313
PAK1 interacting protein 1 NM_017906
Ubiquitin-conjugating enzyme associated protein NM_020836
Ish-beta homolog NM_024424
Phosphatidylinositol transfer protein, cytoplasmic 1 NM_012417
Hypothetical protein FLJ20489 NM_017719
Hypothetical protein LOC283507 NM_014252
Hypothetical protein FLJ34389 NM_152649
Hypothetical protein FLJ20105 NM_017645
14-3-3zeta/delta NM_006761
Wingless-type MMTV integration site family, member 10B NM_003394
Ubiquitin specific protease 34 NM_005118
Ubiquitin-specific protease NM_005128
3-hydroxy-3-methylglutaryl-Coenzyme A synthase 1 soluble AK055492
Tumor necrosis factor receptor superfamily, member 6b, decoy NM_032957
AK108159
NM_001013632
Dual-specificity phosphatase 5 NM_004419
Aldehyde dehydrogenase 1 family, member A3 NM_000693
Hypothetical protein FLJ20105
Fibroblast growth factor 2 basic NM_002006
AC009421
Tumor protein p53 binding protein, transporter, member 1 NM_005415
Prickle1b homolog-like domain, family A, member 2 NM_003311
M68849
Cell division protein, beta 2, 26kDa connexin 26 NM_004004
Nuclear protein, coiled-body p80 kinase NM_002514
Jun dimerization protein p21SNFT NM_003964
Ubiquitin specific protease 34 isoform 1 AF_013337
E-hydemal-neural cortex with BTB-like domain NM_005633
UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 14 GalNAc-T14 NM_024572
AK_130072
Ring finger protein and inactivation in disease 12 meltin alpha NM_003474
AB209422
NM_001008738
NM_139072
Ring finger protein 39, D2S225
Metallothionein 2A BC007934
Triggering receptor expressed on myeloid cells 1 NM_018643
Cell division cycle associated 7 NM_031942
Leukemia BC030241
Fatty acid binding protein 5 psoriasis-associated NM_001444
Cell division cycle 2-like 1 (PITSLRE NM_033486
Hydroxysteroid 11-beta dehydrogenase 2 NM_000196
Inhibitor of DNA binding 1, dominant negative helix-loop-helix protein NM_002165
Cell division cycle 2-like 1 (PITSLRE
Regulator of G-protein signalling 20 NM_003702
NM_001002029
Hypothetical protein FLJ20485 NM_019042
RIS1 ribosome biogenesis regulator homolog S. cerevisiae NM_015169
Ras association (RalGDS/ AF6 6 NM_133329
M36031
Heat shock 105/Sx110kDa protein 1 NM_006644
Ubiquitin specific protease 34 isoform 1 AF_012242
Neuronal pentraxin II NM_002522
Vascular endothelial growth factor C NM_005429
Hypothetical protein FLJ20105 NM_017645
Cyclin D1 PRAD1: parathyroid adenomatosis 1 NM_053056
Interleukin 8 NM_000584
Ras homolog group A1 rhob 2 NM_003483
AC104389
Prostein-related gene, cytosolic isolated by IL-1 beta NM_002852
Cell division cycle 42 NM_001791
MHC class I polypeptide-related sequence B NM_005931
Annexin A3 NM_005139
Aldehyde oxidase 1 NM_001159
Mal, T-cell differentiation protein 2 NM_052886
Cell division cycle 2-like 1 NM_003580
Jasmine desmoplakin AB033084
S100 calcium binding protein A8 calgranulin A NM_002964
S100 calcium binding protein A9 calgranulin B NM_002965
NM_133436
Asparagine synthetase NM_001673
Ras association (RalGDS/ AF6 binding protein 1 NM_006596
Cyclin E2 NM_057749
Kynurenine alpha 2 KAG cohort 1, importin alpha 1 NM_002266
Ras homolog gene family, member Z3 BC064344
NM_001098716
Tubulin, alpha, ubiquitous AK094717
Tubulin alpha 6 NM_032704
Activin A receptor, type I NM_000020
Fumarylacetoacetate hydrolase NM_000176
WD40-like protein MCM7 NM_006716
MCM6 minichromosome maintenance deficient 6 MIS 5 homolog, S. pombe S. cerevisiae NM_005915
Flap structure specific endonuclease 1 NM_004111
Cell division cycle 6 NM_001254
Ubiquitin-like, containing PHD and RING finger domains, 1 NM_013282
Zinc finger protein 367 AK091289
MCM5 minichromosome maintenance deficient 6 homolog like yeast NM_014321
CDC6 cell division cycle 6 homolog S. cerevisiae NM_001254
Fanconi anemia, complementation group G NM_000135
Cell division cycle associated 5 NM_006461 AF_014448
Replication factor C subunit 1 S. 38KDa NM_002913
Polymerase DNA directed, epsilon 2 p59 subunit NM_002692
Cell division cycle associated 7 like mammalian NM_031942 NM_024094
Thyroid hormone receptor interactor 13 NM_004237
CDC28 protein kinase regulatory subunit 2 NM_001827
3-kb-associated polypeptide, 38kDa NM_003804
Hypothetical protein FLJ20647 NM_017918
Cell division cycle associated 5 NM_006461 NM_012145
Timeless homolog Drosophila NM_003920
Similar to Ubiquitin-conjugating enzyme E2S, XM_496186
Hypothetical protein FLJ20105 NM_017645
Hypothetical protein MGC10449 NM__031742
Uncharacterized bone marrow protein BM039 AK022669
Cell division cycle 7 S. cerevisiae NM_003503
U18270
Lamin B1 NM_005573
AK_130072
Acyl-Coenzyme A oxidase 2, branched chain NM_003500
S1Dh homolog NM_032356
ATPase family, AAA domain containing 2 NM_014109
KIAA0101 associated protein 1 NM_006479
AK_130072
NM_145061
Meiosis-specific nuclear structural protein 1 NM_018365
Cell division cycle 2-like 1 NM_003580
Chromosome 22 open reading frame 18 NM_024053
M phase phosphoprotein 1 NM_016195
Cell division cycle 2-like 1 NM_003580
SMC2 structural maintenance of chromosomes 2-like 1 yeast NM_006444
CDC20 cell division cycle 20 homolog S. cerevisiae NM_001255
Cell division cycle associated 8 NM_144646 NM_053056
Kinesin family member C1 BC002537
Nfu1 1 interacting protein NM_024629
Cell division cycle 2-like 1 NM_003580
Kinesin-like 7 NM_020242
GA2 protein NM_032117
DKFZP434C245 protein NM_015426
Maternal embryonic leucine zipper kinase NM_014791
Cell division cycle associated 8 NM_144646
MAD2 mitotic arrest deficient-like 1 yeast NM_002358
Family with sequence similarity 54, member A NM_138419
Cell division cycle 2-like 1 NM_003580
Epithelial cell transforming sequence 2 oncogene NM_018098
SHC SH2-domain binding protein 1 NM_024745
Cell division cycle 2-like 1 NM_003580 NM_003503
H2A histone family, member A NM_003106
Cyclin A2 NM_001237
Cell division cycle associated 8 NM_014264
Cell division cycle associated 8 NM_018101
S-intre/fibronine kinase 6 NM_003600
Cell division cycle 2-like 1 NM_003580
TPX2 (microtubule-associated NM_012112
More than blood homolog NM_017760
Cyclin B1 NM_031966
NM_138555
Cell division protein 28 NM_138555
NM_002263
V-myb myeloblastosis viral oncogene homolog avian-like 2 NM_002466
Cell division cycle associated 8 NM_144646 NM_018094
H2A histone family, member X NM_002105
AC008122
Replication factor C subunit 5, subunit A p130 NM_005483
Replication factor C activator 1 S. 36.5kDa NM_181378
Bloom syndrome NM_000057
AK_130072
Kinesin family member 4A NM_012310
H1/PSC1S0 protein similar to ubiquitin-conjugating enzyme NM_014176
Breast cancer 1, early onset NM_007295
MCM5 minichromosome maintenance deficient 5, cell division cycle 46 S. cerevisiae NM_006739
Hypothetical protein FLJ10706 NM_018196
DNA replication complex GINS protein PSF2 NM_016095
Hypothetical protein FLJ10706 NM_018196
Cell division cycle associated 1 NM_031299
CHK1 checkpoint homolog S. pombe NM_001274
Rad2 protein-like 4 NM_004260
Cell division cycle 2-like 1 NM_003580
CDC45 cell division cycle 45-like S. cerevisiae NM_003504
Cell division cycle associated 5 NM_006668
Cell division cycle 2-like 1 NM_003580
RAD51 homolog Rec A homolog E. coli S. cerevisiae NM_133487
Hypothetical protein FLJ13909 NM_025108
Cell division cycle associated 5 NM_006461 NM_020238
Hypothetical protein FLJ20647 NM_017915
DNA replication factor NM_020923
High-mobility group box 2 NM_002129
Nucleoredoxin 2 NM_006849
Cell division cycle associated 5 NM_006461
G-2 and S-phase expressed 1 NM_016426
Isoform 1/cocoaptin 18 NM_005563
Ubiquitin-activating acidic coiled-coil containing protein 3 NM_006342
NM_145697
BUB1 budding uninhibited by benzimidazoles 1 homolog yeast NM_004336
Cell division cycle associated 8 NM_144646
Kinesin family member C1 BC002537
TTK protein kinase NM_003318
AK_130072
Unkhead box M1 NM_021953
Protein regulator of cytokinesis 1 NM_003981
Actilin, actin binding protein homolog Drosophila NM_018685
Arrestin/pr ascended 2 NM_004040
Cell division cycle associated 5 NM_006461 NM_022346
Sperm associated antigen 5 NM_006461
TPX2, microtubule-associated protein homolog Xenopus laevis NM_012112
Cell division cycle associated 8 NM_144646
Arrestin/nor protein 5 AJ251 NM_020971
Kinesin family member 4A NM_012310
Cell division cycle 2-like 1 NM_003580 NM_033379
L-LAA cell-originated protein kinase NM_018492
NIMA never in mitosis gene a-related kinase 2 NM_002497